

ABSTRACT

A fastener feeding device may include a housing that is securable to a power tool, a glider assembly that is slidably coupled to the housing, a depth control nose slidably coupled to the glider assembly and the housing, and a locking member pivotally coupled to the glider. The locking member may include a mounting sleeve coupleable to a power tool for providing a quick release connection of the feeding device to the power tool. A depth stop may be coupled to the mounting sleeve and may be engageable with a depth stop adjusting ring to adjust a depth to which a fastener driven by the system is driven relative to a surface of a workpiece. A depth control locking member may be pivotally coupled to the glider assembly for adjusting the depth nose control nose with respect to the glider assembly. An extension may be connectable between the power tool and the feeding device.